Method and system for controlled distribution of application code and content data within a computer network

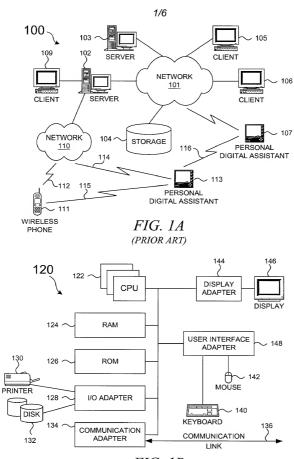


FIG. 1B (PRIOR ART)

Method and system for controlled distribution of application code and content data within a computer network

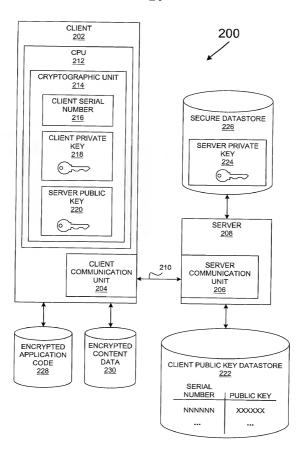


FIG. 2

Method and system for controlled distribution of application code and content data within a computer network

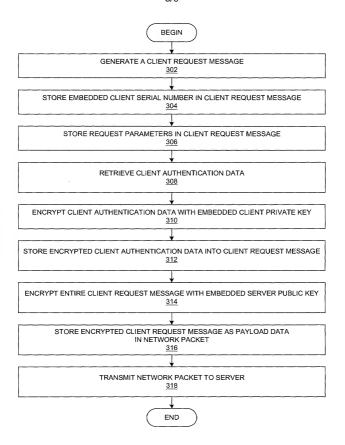


FIG. 3

Method and system for controlled distribution of application code and content data within a computer network

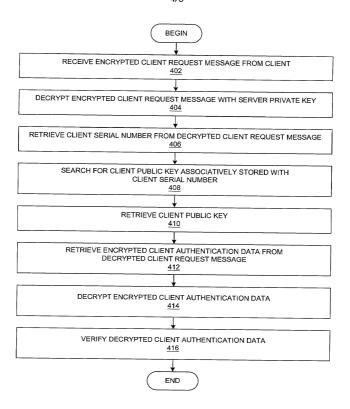
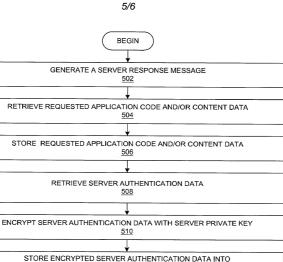


FIG. 4

Method and system for controlled distribution of application code and content data within a computer network



► LICRYPT ENTIRE SERVER RESPONSE MESSAGE WITH CLIENT PUBLIC KEY 514

SERVER RESPONSE MESSAGE 512

STORE ENCRYPTED SERVER RESPONSE MESSAGE AS PAYLOAD DATA IN NETWORK PACKET  $\frac{516}{}$ 

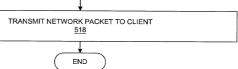


FIG. 5

Method and system for controlled distribution of application code and content data within a computer network

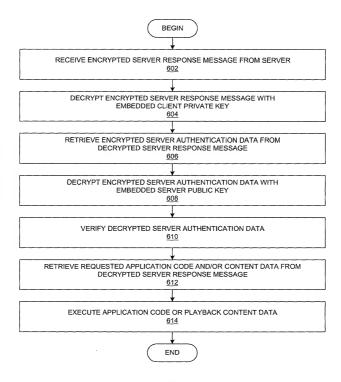


FIG. 6